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## RECENT PUBLICATIONS

- —Skiff, F. J. V. Annual Report of the Director to the Board of Trustees, for the Year 1914. [Publication 181, Field Museum of Natural History, Report Series, Vol. IV, No. 5. Chicago, January, 1915.]
- —SMITH, W. D. The Mineral Resources of the Philippine Islands for the Year 1913. [Division of Mines, P.I. Bureau of Sciences. Manila, 1914.]
- —Spencer, M. L. J. Données Numériques de Cristallographie et de Minéralogie. Tables annuelles de Constantes et Données Numériques de Chemie, de Physique et de Technologie. [Paris: Gauthier-Villars et Cie; Chicago: The University of Chicago Press, 1914.]
- —STANSFIELD, E., AND CARTER, F. E. Products and By-Products of Coal. [Canada Department of Mines, Mines Branch No. 323. Ottawa, 1915.]
- —Stephenson, L. W. The Cretaceous Eocene Contact in the Atlantic and Gulf Coastal Plain. Shorter Contributions to General Geology, 1914-J. [U.S. Geological Survey, Professional Paper 90-J. Washington, 1915.]
- ——, AND VEATCH, J. O. Underground Waters of the Coastal Plain of Georgia. And a Discussion of the Quality of the Waters, by R. B. Dole. [U.S. Geological Survey, Water-Supply Paper 341. (Prepared in co-operation with the Geological Survey of Georgia.) Washington, 1915.]
- —SUTER, H. Revision of the Tertiary Mollusca of New Zealand, Based on Type Material. Part I. [New Zealand Geological Survey, Department of Mines, Palaeontological Bulletin No. 2. Wellington, 1914.]
- ——. Revision of the Tertiary Mollusca of New Zealand, Based on Type Material. Part II. [New Zealand Geological Survey, Palaeontological Bulletin No. 3. Wellington, 1915.]
- —Tyrrell, J. B. Gold-bearing Gravels of Beauce County, Quebec. [Transactions of the American Institute of Mining Engineers. Toronto, 1915.]
- -----. Gold on the North Saskatchewan River. [Canadian Mining Institute Bulletin, February, 1915. Toronto, March, 1915.]
- —U.S. Bureau of Mines. Fourth Annual Report of the Director of the Bureau of Mines to the Secretary of the Interior. For the Year Ended June 30, 1914. [U.S. Bureau of Mines, Washington, 1914.]
- -Wade, A. The Supposed Oil-bearing areas of South Australia. [Geological Survey of South Australia, Department of Mines, Bulletin No. 4. Adelaide, 1915.]
- —Washington Academy of Sciences, Journal of the. Vol. V. [Baltimore: Waverly Press.]
- —Washington University Studies, Vol. II, Part I, No. 1. [St. Louis, July, 1914.]

- -Wegemann, C. H. The Coalville Coal Field, Utah. [U.S. Geological Survey, Bulletin 581-E. Washington, 1915.]
- -WILDER, H. J. Soils of Massachusetts and Connecticut with Especial Reference to Apples and Peaches. [U.S. Department of Agriculture, Bulletin 140. Washington, April 5, 1915.]
- -WILKMAN, W. W. Kvartära Nivåförändringar i Ostra Finland. Deutsches Referat. [Bulletin No. 33 de la Commission Géologique de Finlande. Helsingfors, April, 1912.]
- -WILLIAMS, M. Y. The Ordovician Rocks of Lake Timiskaming. [Canada Department of Mines, No. 1542, Museum Bulletin No. 17, Geological Survey, Geological Series No. 27. Ottawa, 1915.]
- -Wisconsin Academy of Sciences, Arts, and Letters, Transactions of the. Vol. XVII, Part II, Nos. 1-6. [Madison, 1914.]
- —Wood, B. D. Stream-gaging Stations and Publications Relating to Water Resources, 1885–1913. Part VIII. Western Gulf of Mexico Drainage Basins. [U.S. Geological Survey, Water-Supply Paper 340-H. Washington, 1915.]
- Resources, 1885-1913. Part IX. Colorado River Basin. [U.S. Geological Survey, Water-Supply Paper 340-I. Washington, 1915.]
- ——. Stream-gaging Stations and Publications Relating to Water Resources, 1885–1913. Part X. The Great Basin. [U.S. Geological Survey, Water-Supply Paper 340-J. Washington, 1915.]
- —Wood, H. O. The Hawaiian Volcano Observatory. [Reprinted from the Bulletin of the Seismological Society of America, Vol. III. No. 1, March, 1913. Hawaiian Volcano Observatory.]
- ——. The Seismic Prelude to the 1914 Eruption of Mauna Loa. [Reprinted from the Bulletin of the Seismological Society of America, Vol. V, No. 1, March, 1915. Hawaiian Volcano Observatory.]